

STREAMLIGHT ATEX Flashlight NON-Rechargeable LED Zone 0

STREAMLIGHT type ProPolymer 3AA HAZ-LO FLASHLIGHT
EXPLOSION-PROOF NON-RECHARGEABLE FLASHLIGHT FOR **ZONE 0**



INDEX



Streamlight ProPolymer 3AA HAZ-LO Atex Zone 0:

High-performance, anti-static, thermoplastic material resistant to chemicals and solvents. "Captured locking" set screw will not back out -prevents FOD (Foreign Object Debris).
Safety measure: Set screw helps to avoid batteries being changed out, or the housing inadvertently being opened in a hazardous environment. Set screw goes into a metal tray that evenly distributes pressure to protect the body from over-tightening of the set screw.
Combination of visual and mechanical polarity protection ensures correct installation of batteries.
Light designed to not power on if batteries are installed incorrectly.
3 "AA" alkaline batteries reduce battery and recycling costs by 25%.
C4® LED technology - impervious to shock with a 50,000 hour lifetime - provides 120 lumens; runs 6.5 hours.
Sealed switch design protects it from corrosion caused by battery leakage.
One body electronic LED module mechanically attached to electronic assembly.
Smooth parabolic reflector produces a tight beam with optimum peripheral illumination.
Regulated run time provides consistent performance throughout battery life.
O-ring sealed, dust-proof, water-tight enclosure.
Ergonomically designed for maximum hand comfort.
Limited Lifetime Warranty. Product assembled in the USA.
ATEX-rated for Category 1GD (Zone 0, 20) locations, IECEx-rated for Zone 0 and 20, Group IIC and IIIC locations. For use in places with an explosive atmosphere (other than mines susceptible to firedamp) that is present continually or for longer periods.



Technical specifications:

Battery: 3x AA Cell Alkaline batteries **included**
IP Protection Class: IP67 - IPX4
Impact Resistant housing: Thermoplastic composite
Weight: Approx. 213gr. with batteries
Headlight range: Approx. 237m
Light level: 101 - 500 lumen
Flash function: No
Duration: 120 lumen Approx. 6 h 30 min
Type LED's: C4 LED technology (50,000h lifetime)
Headlight: Not adjustable
Tamb: -20°C - +40°C
Others: Submersible till 1mtr for 30 minutes
Impact resistant: 3 meter



ATEX Identification:

II 1 G Ex ia IIC T4 Ga (Gas)
II 1 D Ex ia IIIC T200 T 118°C Da IP65 (Dust)

Tool group: II
Category: 1G / 1D
Approvals: ATEX Zone 0
ATEX Number: DEMKO 13ATEX1214468X Rev1
IECEx-rated for Zone 0, 20
Important notes Approved for batteries:
Energizer E91
Reyovac model 815
Duracell MN1500

- * Do not mix cells from other manufacturers. Replace all cells at the same time.
- * Wrist lanyard must be used when use in areas of hazardous dust.

Dimensions:

Length in mm 178



Article No.	Description	Charger	Range	Lumen	IP Class
900969	Streamlight ProPolymer 3AA flashlight - Battery Version Zone 0 (3x AA battery)	-	237 m	101-500 lm	IP67

STREAMLIGHT type SURVIVOR LOW-PROFILE 4xAA Alkaline FLASHLIGHT
EXPLOSION-PROOF NON-RECHARGEABLE FLASHLIGHT FOR **ZONE 0**



Streamlight Survivor Low-Profile Zone 0:

The Survivor Low Profile is a lightweight handheld flashlight with an angled head, designed for use in hazardous locations. The Low Profile lens ring is very compact, thereby reducing the risk of it interfering with the rest of your equipment. The LED module is microprocessor-controlled, optimizing the light beam in all positions. The Streamlight Survivor is one of the most widely used handheld flashlights by the fire department. The alkaline version is non-rechargeable and comes with 4 alkaline batteries (AA). The Survivor is also available as a rechargeable version.
Multi-function on/off push switch allowing you to choose from four light modes:
High for a super-bright light beam that penetrates smoke: 41,000 candela; 175 lumens; 405m light range; runtime 3.5 hours.
Low for bright light and longer runtime: 14,000 candela; 60 lumens; 237m light range; runtime 10 hours.
Moonlight mode for reduced light output: runtime 15 days. Flashing light for signals: 5 hours.
Specially designed optics with optional, interchangeable Smoke Cutter® plugs for the desired light beam:
Black plug significantly reduces peripheral light for a tighter beam. Amber plug reduces peripheral light and eye strain caused by glare. Without using a plug, you get the traditional Survivor light beam.
Powerful carrying clip to attach the lamp to, for example, your (firefighter) suit. Regulated runtime offers consistent performance throughout the entire battery life. Supplied as standard with 4 x alkaline (AA) batteries. Rubber push button on the top offers easy operation, even when wearing gloves, and has an extra-long lifespan. High-impact super-strong non-conductive plastic housing. Unbreakable polycarbonate lens with silicone anti-scratch coating.
IP66 water-resistant; 3-meter impact-resistant tested. 17.92 cm; 388g (with lithium rechargeable or AA alkaline); 354g (with AA lithium).
International Safety Orange.

Technical specifications:

Battery: 4x AA Cell Alkaline batteries **included**
IP Protection Class: IP66
Impact Resistant housing: Thermoplastic composite
Weight: Approx. 388gr. with batteries
Headlight range: Approx. 405m
Light level: 175 lumen
Flash function: No
Duration: 120 lumen Approx. 3 h 30 min
Type LED's: C4 LED technology
Headlight: Not adjustable
Tamb: -20°C - +40°C
Impact resistant: 3 meter

- * Do not mix cells from other manufacturers. Replace all cells at the same time.

ATEX Identification:

II 1 G Ex ia IIB T3/T4 Ga (Gas)
II 2 G Ex ia IIC T3/T4 Gb (Gas)



Tool group: II
Category: 1G / 2G
Approvals: ATEX Zone 0 - 1
ATEX Number: FTZU 15 ATEX 0046X
IECEx-rated for Zone 0, 20
Important notes Approved for batteries:
Energizer L91 Lithium (for T4)
Reyovac model 815 (for T4)
Duracell MN1500 (for T4)
Streamlight pack 90316 (for T4)
Panasonic LR6XP (for T3)
Panasonic LR6XWA (for T3)
Energizer E91 (for T3)

Dimensions:

Length in mm 179



Article No.	Description	Charger	Range	Lumen	IP Class
900142	Streamlight Survivor Low-profile - Battery Version Zone 0 (4x AA battery)	-	405 m	175 lm	IP66